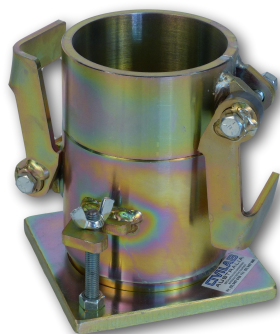
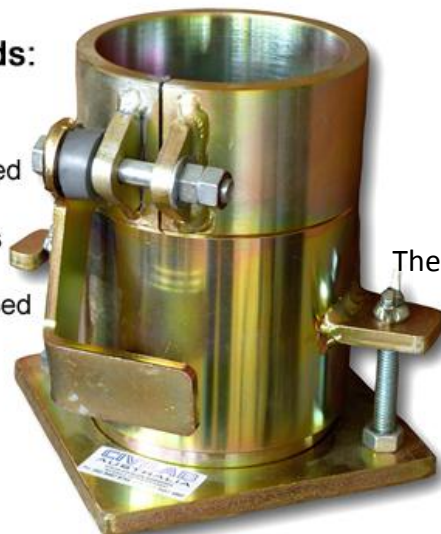


SOIL TESTING SOIL COMPACTION - AS1289.5

Standard Compaction Moulds: 1LT, 2LT and 2.4LT

Each Mould features a cam operated collar, is manufactured from high grade steel tubing and comes supplied with a top collar and base plate. The base plate is recessed to suit the mould and is zinc plated for corrosion protection.



ALSO AVAILABLE:

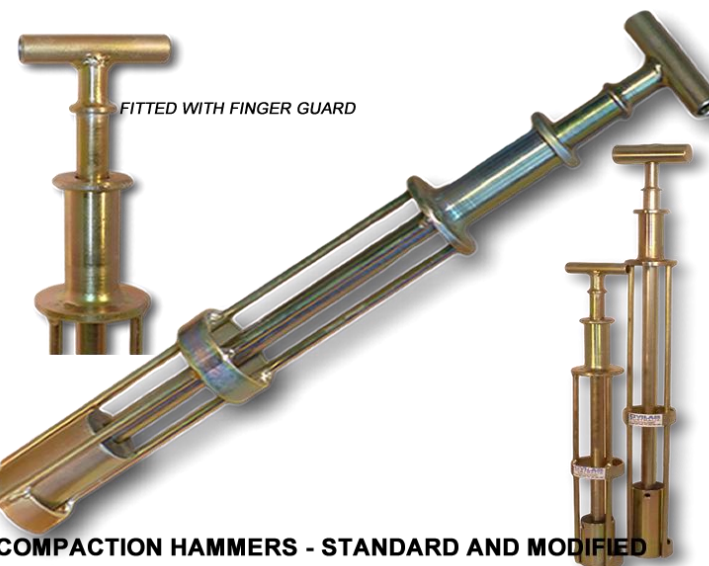
- SPLIT COMPACTION MOULDS
- SAMPLE EXTRUDERS
- SOIL PREPARATION SIEVES
- AUTOMATIC SOIL COMPACTORS
- MOISTURE CONTENT TINS
- ELECTRONIC BALANCES



COMPACTION EQUIPMENT

The compaction test is used for determining and controlling the re-compaction of materials used in pavements, embankments and other fills.

The Maximum Dry Density and Optimum Moisture Content determined by the tests are used as a standard for field compaction and a gauge as to the effectiveness of the type of plant being used.



COMPACTION HAMMERS - STANDARD AND MODIFIED

SPECIALISTS IN THE SUPPLY OF CIVIL ENGINEERING MATERIALS TESTING EQUIPMENT

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